

## REFERENCES

1. Weingarz L, Schwonberg J, Schindewolf M, et al: Prevalence of thrombophilia according to age at the first manifestation of venous thromboembolism: results from the MAISTHRO registry. *Br J Haematol* 163: 655, 2013. [PMID: 24219332]
2. Simone B, De Stefano, Leoncini E, et al: Risk of venous thromboembolism associated with single and combined effects of factor V Leiden, prothrombin 20210A and methylenetetrahydrofolate reductase C677T: a meta-analysis involving over 11,000 cases and 21,000 controls. *Eur J Epidemiol* 28: 621, 2013. [PMID: 23900608]
3. MacCallum P, Bowles L, Keeling D: Diagnosis and management of heritable thrombophilias. *BMJ* 349: g4387, 2014. [PMID: 25035247]
4. Chong LY, Fenu E, Stansby G, Hodgkinson S: Guideline Development Group: Management of venous thromboembolic diseases and the role of thrombophilia testing: summary of NICE guidance. *BMJ* 344: e3979, 2012. [PMID: 22740565]
5. Thachil J: A practical approach to thrombophilia testing. *Br J Hosp Med (Lond)* 74: C94, 2013. [PMID: 24049827]
6. van Mens TE, Levi M, Middeldorp S: Evolution of factor V Leiden. *Thromb Haemost* 110: 23, 2013. [PMID: 23615810]
7. Ho WK, Hankey GJ, Quinlan DJ, Eikelboom JW: Risk of recurrent venous thromboembolism in patients with common thrombophilia. *Arch Intern Med* 66: 729, 2006. [PMID: 16606808]
8. Fischer R, Sachs UJ, Heidinger KS, Eisenburger D, Kemkes-Matthes B: Prevalence of hereditary antithrombin mutations is higher than estimated in patients with thrombotic events. *Blood Coagul Fibrinolysis* 24: 444, 2013. [PMID: 23429250]
9. Ohga S1, Ishiguro A, Takahashi Y, et al: Protein C deficiency as the major cause of thrombophilias in childhood. *Pediatr Int* 55: 267, 2013. [PMID: 23521084]
10. Simsek E, Yesilyurt A, Pinarli F, Eyeri N, Ulus AT: Combined genetic mutations have remarkable effect on deep venous thrombosis and/or pulmonary embolism occurrence. *Gene* 536: 171, 2014. [PMID: 24334115]
11. Barco S, Nijkeuter M, Middeldorp S: Pregnancy and venous thromboembolism. *Semin Thromb Hemost* 39: 549, 2013. [PMID: 23633191]
12. Sousou T, Khorana AA: New insights into cancer related thrombosis. *Arterioscler Thromb Vasc Biol* 29: 316, 2009. [PMID: 19228604]
13. Lyman GH, Bohlke K, Khorana AA, et al: Venous thromboembolism prophylaxis and treatment in patients with cancer: American Society of Clinical Oncology Clinical Practice Guideline Update 2014. *J Clin Oncol* January 20, 2015. [Epub ahead of print] [PMID: 25605844]
14. Lovecchio F: Heparin-induced thrombocytopenia. *Clin Toxicol (Phila)* 52: 579, 2014. [PMID: 24844576]
15. Cuker A: Clinical and laboratory diagnosis of heparin-induced thrombocytopenia: an integrated approach. *Semin Thromb Hemost* 40: 106, 2014. [PMID: 24363239]
16. Thornsberry LA, LoSicco KI, English JC 3rd: The skin and hypercoagulable states. *J Am Acad Dermatol* 69: 450, 2013. [PMID: 23582572]
17. Horstman LL, Jy W, Bidot CJ, et al: Antiphospholipid antibodies: paradigm in transition. *J Neuroinflammation* 6: 3, 2009. [PMID: 19154576]
18. Andreoli L, Chighizola CB, Banzato A, et al: Estimated frequency of antiphospholipid antibodies in patients with pregnancy morbidity, stroke, myocardial infarction, and deep vein thrombosis: a critical review of the literature. *Arthritis Care Res (Hoboken)* 65: 1869, 2013. [PMID: 23861221]
19. Cervera R, Bucciarelli S, Plasín MA, et al: Catastrophic antiphospholipid syndrome (CAPS): descriptive analysis of a series of 280 patients from the "CAPS Registry." *J Autoimmun* 32: 240, 2009. [PMID: 19324520]
20. Ageno W, Becattini C, Brighton T, et al: Cardiovascular risk factors and venous thromboembolism: a meta-analysis. *Circulation* 117: 93, 2008. [PMID: 18086925]
21. Stein PD, Goldman J, Matta F, Yaekoub AY: Diabetes mellitus and risk of venous thromboembolism. *Am J Med Sci* 337: 259, 2009. [PMID: 19365171]
22. Kiser KL, Badowski ME: Risk factors for venous thromboembolism in patients with human immunodeficiency virus infection. *Pharmacotherapy* 30: 1292, 2010. [PMID: 231114396]